



MENNI – Asset protection

Menni is a set of 4 modular components that can be plugged together in any combination to satisfy a wide range of end user applications.

These applications may include protecting physical assets by preventing vehicles from coming into contact with them. Alternatively, Menni can be used where goods are stored near pedestrian zones to prevent encroachment by forklifts and other vehicles.

There are four modules in the Menni system. The end module, the body module, the 'T' or intersection module and the 90 degree corner module.

All Menni modules are manufactured from a high tech Linear Low Density Polyethylene (LLDPE) with solid colour. They will not fade, rot, rust or crack and they have built-in reflectors for enhanced night visibility.

Suitable for use anywhere your imagination takes you.

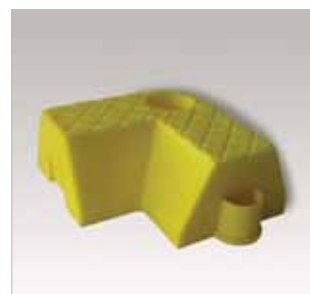
And finally, Menni has been designed, developed and manufactured in Australia, referencing the relevant standards and using premium virgin grade materials suited to tough local conditions.

One product – Menni solutions.

Value features:

- » Designed, developed and manufactured in Australia.
- » Designed to comply with AS2890.1:2004 for wheelstops and AS1657:1992 for walkways.
- » Solid colour, U.V. stabilised, high tech composite plastic construction.
- » Supplied with fixings, blanking plugs and connectors ready for installation.
- » Built-in edge reflectors for improved visibility for approaching vehicles.
- » Optional top reflector plugs for improved pedestrian safety.
- » Slip resistant texture moulded into surface.
- » Excellent outdoor weathering characteristics
- » Lightweight with incredible strength.
- » Modular design for ease of use and handling.

PART No.	DESCRIPTION
BME-Y	Menni end module – Yellow
BMB-Y	Menni body module – Yellow
BMT-Y	Menni T-intersection module – Yellow
BMC-Y	Menni 90 degree corner module – Yellow
BMR	Optional top reflector plugs



MENNI BMB-Y BODY MODULE

Body modules are used to provide length. They can be used in any quantity and they may be combined with end, corner & 'T' modules.

L540 x W150 x H100mm.

MENNI BME-Y END MODULE

End modules provide a start and end point for any installation. The rounded and sloping end reduces tripping hazards or the risk of tyre damage to vehicles.

L540 x W150 x H100mm.

MENNI BMT-Y T-INTERSECTION MODULE

T-intersection modules allow intersecting lines of modules to connect to each other. Particularly useful in pedestrian fencing or trolley bay applications.

L(a)300 x L(b)225 x W150 x H100mm.

MENNI BMC-Y 90 DEGREE CORNER MODULE

Corner modules allow for left or right changes in direction of 90 degrees. Can be used with all other modules.

L(a)225 x L(b)225 x W150 x H100mm.

LEGEND



AUSTRALIAN CONTENT

This product has been designed, developed and is either completely or substantially manufactured in Australia. (The minimum Australian content is between 50 and 100%).



NEW AND UNIQUE

This is a new and unique product. It has either been designed, developed and manufactured by the Barrier Group Pty. Ltd. or it is being seen here for the first time.



100% RECYCLABLE

This product is manufactured from virgin grade raw materials and is 100% recyclable using existing, readily available recycling technology and services.



RECYCLED MATERIALS

This product has been manufactured from either a combination of recycled materials and virgin grade materials or entirely from recycled materials.



HOT DIP GALVANISED

This product has been hot dip galvanised prior to any surface coatings being applied. Hot dip galvanised offers vastly improved corrosion protection and extended life in harsh environments.



FIXINGS INCLUDED

This product comes complete with all the necessary fixings to complete the standard installation. When comparing competitors prices against our own, always ensure they have included the fixings with the product (excludes gravel spikes).



5 YEAR WARRANTY

This product carries a 5 year limited warranty against structural failure due to faulty materials or workmanship in our manufactured products, OR structural failure and major fading due to U.V. degradation in our injection moulded products.

(For full conditions visit www.barriergroup.com.au).

WARNING

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IT'S AGAINST THE LAW – AVOID THE PAIN!